

Abstract:

Synergistic herbicidal compositions comprising herbicides from the group of the hydroxyphenylpyruvate dioxygenase inhibitors

Herbicidal compositions comprising

- A) at least one compound from the group of the hydroxyphenylpyruvate dioxygenase inhibitors and
 - B) at least one compound from the group
 - B-a) herbicides which are selectively active in cereals against monocotyledonous and/or dicotyledonous harmful plants,
 - B-b) herbicides which are selectively active in corn against monocotyledonous and/or dicotyledonous harmful plants,
 - B-c) herbicides which are selectively active in rice against monocotyledonous and/or dicotyledonous harmful plants,
 - B-d) herbicides which are nonselectively active in land which is not under cultivation and/or selectively active in transgenic crops against monocotyledonous and/or dicotyledonous harmful plants
- are described.

The activity of these compositions is superior to that of the herbicides applied on their own.